

PATENT

DOCKET NO.: 2685/5895

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IN THE CAPTED STATES PATENT AND TRADEMARK OFFICE

APPLICANTS

Radhika R. ROY

RECEIVED

SERIAL NO.

09/974,789

FEB 0 6 2002

FILED

12 October 2001

Technology Center 2600

FOR

METHOD AND APPARATUS FOR PROVIDING COMMON INTELLIGENT VALUE-ADDED SERVICE PROTOCOLS FOR ACCESSING VALUE-ADDED

SERVICES BY ALL MULTIMEDIA

GROUP ART UNIT

2661

ASSISTANT COMMISSIONER FOR PATENTS Washington, DC 20231

INFORMATION DISCLOSURE STATEMENT UNDER 37 C.F.R. § 1.97 & § 1.98

SIR:

In conformance with Applicant's duty of disclosure under 37 C.F.R. § 1.56 and § 1.97(b)(3), the references listed on the attached form PTO-1449 are hereby brought to the Examiner's attention.

In accordance with the requirements of 37 C.F.R. § 1.98, copies of the references are submitted herewith.

Statement of Relevancy

The references were cited in the International Search Report of the corresponding PCT/US01/42680. A copy of the Search Report is also enclosed.

It is respectfully requested that the information be expressly considered during the prosecution of this application, and that the references be made of record therein and appear in the "references cited" on any patent to issue therefrom.

Date: 4 February 2002

David R. Schaffer (Reg. No. 43,089)

Respectfully submitted

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Sheet 1 of 1

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FEB 0 6 2002

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT(S)

Atty Docket No.: 2685/5895

Serial No.

: 09/974,789

: R. R. ROY

Applicants Filed

: 12 October 2001

Group Art Unit: 2661

Examiner

U.S. PATENT DOCUMENTS

Examiner Patent Patent Class/ Filing Number Date Name Subclass Date

5,943,408 08/24/99 CHEN et al. 379/207

FOREIGN PATENT DOCUMENTS

Examiner Initial

Examiner Initial

Document Number

Date

Country

Class/

Translation

Subclass Yes No

OTHER DOCUMENTS

(Including Author, Title, Date, Pertinent Pages, Etc.)

 1.	F. Imhoff: Efficient Integration and Translation Services for Converging Networks Using Midd

1. F. Imhoff: Efficient Integration and Translation of Value Added Services for Converging Networks Using Middleware Platforms, 9th Inter. Conf. On Computer Communication and Networks, Oct. 200, pp. 164-169

_____ 2. H.F. Badran: Service Provider Networking Infrastructures With MPLS, 6th IEEE Symposium on Computers and Communication, 2001, pp. 312-318

EXAMINER

DATE CONSIDERED

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.